

Feed:

Note: **Origin: Italy; results from 2018 to April 2025.**

N° of samples used in statistics:

Values expressed on: **Dry matter**

Standard NIR Profile

	Media	Standard Deviation (+/-)	Range (68% of samples)	
			media - st.dev	media + st.dev
Moisture %				
CP %				
EE (Fat) %				
Perox /Kg				
aNDFom %				
ADF %				
ADL %				
Starch %				
NFC %				
Apparent digestibility -protein				
Apparent digestibility -EE (FAT)				
Apparent digestibility -ash				
Apparent digestibility -NDFom				
Apparent digestibility -ADFom				
Apparent digestibility -starch				

N° of samples used in XRF statistics:

Values expressed on: **Dry matter**

Standard XRF Profile

	Media	Standard Deviation (+/-)	Range (68% of samples)	
			media - st.dev	media + st.dev
Ca %				
Cl %				
K %				
Mg %				
Na %				
S %				
P %				
Fe ppm				
Cu ppm				
Zn ppm				
Mn ppm				
Si %				
DCAD -Ender 1971 m.eq/100g				

Technique: **NIR** spectroscopy (calibration curves developed by Laboratorio Analisi Zootecniche).

Technique: **XRF** X-ray fluorescence (calibration curves developed by Laboratorio Analisi Zootecniche).

Sample preparation: oven-dried at 65°C and ground to 0.5 mm